VATOZ
ROBOTIC
ROBOTİK GES TEMİZLİK TEKNOLOJİLERİ

VATOZ ROTARY PRO 8x8

INDUSTRIAL SOLAR PANEL CLEANING ROBOT

Developed with its dual-brush structure, 8x8 drive system, and modular body, the ROTARY PRO 8x8 delivers high efficiency, strong maneuverability, and reliable operation in industrial solar power plant cleaning applications.



8x8	120 cm	55–60 kg	32 m/min	3.5–4 Hours	15°
FULL DRIVE	SOFT BRUSH	TOTAL WEIGHT	MAX. SPEED	Li-ion BATTERY	MAX. INCLINE

KEY FEATURES

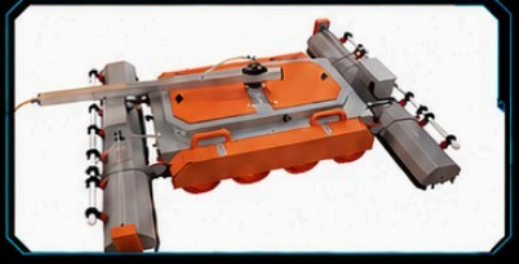
- Modular, separable body structure
- Approx. 55–60 kg total weight
- 120 cm soft brush length
- Dual-brush cleaning structure
- Joystick remote-controlled operation
- Maximum travel speed approx. 32 m/min
- Adjustable robot travel speed
- Ability to pass through 40–50 cm gaps
- Maximum 15° incline capability
- Approximately 3.5–4 hours of operation with Li-ion battery

TECHNICAL SPECIFICATIONS

Product Type:	Dual-brush solar panel cleaning robot
Model:	ROTARY PRO 8x8
Drive System:	8x8
Body Structure:	Modular and separable
Total Weight:	Approx. 55–60 kg
Brush Structure:	Dual brush
Brush Length:	120 cm / Soft
Control System:	Joystick remote control
Maximum Travel Speed:	Approx. 32 m/min
Speed Adjustment:	Adjustable robot travel speed
Gap Crossing Capability:	40–50 cm
Incline Capability:	Maximum 15°
Operating Time:	Approx. 3.5–4 hours with Li-ion battery
Application Area:	Industrial solar power plant cleaning applications







CONTACT

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CLEAN PANELS MAXİMUM EFFICIENCY

VATOZ ROBOTIC

TECHNOLOGICAL • POWERFUL • LOCAL • ROBOTIC